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IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

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1. **Multimedia e-mail data browsing: the synergistic use of various forms of auditory stimuli**
 Rigas, D.I.; Memery, D.;
 Information Technology: Coding and Computing [Computers and Communications], 2003. Proceedings. ITCC 2003. International Conference on
 28-30 April 2003 Page(s):582 - 586
 AbstractPlus | Full Text: PDF(252 KB) IEEE CNF
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2. **Adaptive filtering of spam**
 Pelletier, L.; Almhana, J.; Choulakian, V.;
 Communication Networks and Services Research, 2004. Proceedings. Second Annual Conference on
 19-21 May 2004 Page(s):218 - 224
 Digital Object Identifier 10.1109/DNSR.2004.1344731
 AbstractPlus | Full Text: PDF(572 KB) IEEE CNF
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3. **The use of quoting to preserve context in electronic mail dialogues**
 Eklundh, K.S.; MacDonald, C.;
 Professional Communication, IEEE Transactions on
 Volume 37, Issue 4, Dec. 1994 Page(s):197 - 202
 Digital Object Identifier 10.1109/47.365163
 AbstractPlus | Full Text: PDF(600 KB) IEEE JNL
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4. **Image analysis for efficient categorization of image-based spam e-mail**
 Aradhye, H.B.; Myers, G.K.; Herson, J.A.;
 Document Analysis and Recognition, 2005. Proceedings. Eighth International Conference on
 29 Aug.-1 Sept. 2005 Page(s):914 - 918 Vol. 2
 Digital Object Identifier 10.1109/ICDAR.2005.135
 AbstractPlus | Full Text: PDF(360 KB) IEEE CNF
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5. **Categories for Hierarchical Simulation of Intelligence**
 Niculiu, T.; Lupu, C.;
 Computer as a Tool, 2005. EUROCON 2005.The International Conference on
 Volume 1, 21-24 Nov. 2005 Page(s):233 - 236
 AbstractPlus | Full Text: PDF(1264 KB) IEEE CNF
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6. **Support vector machine for customized email filtering based on improving latent semantic indexing**
 Qing Yang; Fang-Min Li;

Machine Learning and Cybernetics, 2005. Proceedings of 2005 International Conference on
Volume 6, 18-21 Aug. 2005 Page(s):3787 - 3791 Vol. 6
Digital Object Identifier 10.1109/ICMLC.2005.1527599

AbstractPlus | Full Text: PDF(328 KB) IEEE CNF
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7. **Information appliances: gadget Netopia**
Lewis, T.;
Computer
Volume 31, Issue 1, Jan. 1998 Page(s):59 - 68
Digital Object Identifier 10.1109/2.641978

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8. **An Algorithm of Filtering Junk E-mail based on Cognition-Learning Bayes**
Wang Lei; Lin Ya-ping; Peng Ya; Li Wen;
Control and Automation, 2003. ICCA 2003. The Fourth International Conference on
10-12 June 2003 Page(s):756 - 759

AbstractPlus | Full Text: PDF(392 KB) IEEE CNF
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9. **Virtual personal computers and the portable network**
Duran, J.W.; Laubach, A.;
Performance, Computing and Communications Conference, 1999. IPCCC '99. IEEE International
10-12 Feb. 1999 Page(s):52 - 56
Digital Object Identifier 10.1109/PCCC.1999.749420

AbstractPlus | Full Text: PDF(288 KB) IEEE CNF
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10. **An email classification model based on rough set theory**
Wenqing Zhao; Zili Zhang;
Active Media Technology, 2005. (AMT 2005). Proceedings of the 2005 International Conference on
19-21 May 2005 Page(s):403 - 408
Digital Object Identifier 10.1109/AMT.2005.1505383

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1 Computer lab reservations: improving how to manage multiple reservation life cycles

Nicole M Sattler

November 2006 **Proceedings of the 34th annual ACM SIGUCCS conference on User services SIGUCCS '06**

Publisher: ACM Press

Full text available: pdf(356.37 KB) Additional Information: full citation, abstract, index terms

Since 2003, computer lab reservations during the summer semester have been growing more quickly than resources for managing computer lab reservations at the University of California, Berkeley. In the past one could easily manage the varying life cycles of lab reservations between May and August using notes and a paper calendar: the request, the lab's response to technical needs such as creating computer accounts, installing software and setting up printing capabilities, verification of fees paid ...

Keywords: computer facilities, computer labs, managing lab rentals, reservations

2 Motion texture: a two-level statistical model for character motion synthesis

Yan Li, Tianshu Wang, Heung-Yeung Shum

July 2002 **ACM Transactions on Graphics (TOG) , Proceedings of the 29th annual conference on Computer graphics and interactive techniques SIGGRAPH '02**, Volume 21 Issue 3

Publisher: ACM Press

Full text available: pdf(5.06 MB) Additional Information: full citation, abstract, references, citings, index terms

In this paper, we describe a novel technique, called motion texture, for synthesizing complex human-figure motion (e.g., dancing) that is statistically similar to the original motion captured data. We define motion texture as a set of motion textons and their distribution, which characterize the stochastic and dynamic nature of the captured motion. Specifically, a motion texton is modeled by a linear dynamic system (LDS) while the texton distribution is represented by a transition matrix indicat ...

Keywords: linear dynamic systems, motion editing, motion synthesis, motion texture, texture synthesis

3 Late breaking results: short papers: Using intimacy, chronology and zooming to visualize rhythms in email experience

Mirko Mandic, Andruid Kerne

April 2005 **CHI '05 extended abstracts on Human factors in computing systems CHI '05**

Publisher: ACM Press

Full text available: pdf(318.32 KB) Additional Information: full citation, abstract, references, citings, index terms

Experiences of intimacy and connectedness through social networks are vital to human sense of well-being. We live in an electronic habitat. Electronic mail functions as a medium of interpersonal exchange. As it accumulates, email data becomes more than a collection of reminders. It is a diary we didn't know we were keeping, and a potential source of valuable insight into the structure and dynamics of one's social network. Current interfaces do little to help users see patterns of social interact ...

Keywords: email, email interface, email visualization, experience design, intimacy, intimate computing, social networks

4 Making sense of low-level usage data to understand user activities

Karen Renaud, Phil Gray

October 2004 **Proceedings of the 2004 annual research conference of the South African institute of computer scientists and information technologists on IT research in developing countries SAICSIT '04**

Publisher: South African Institute for Computer Scientists and Information Technologists

Full text available: pdf(340.92 KB) Additional Information: full citation, abstract, references, index terms

Empirical studies of user activity, based on data collected from the systems with which users interact, present technical challenges related to the transformation of data streams to a form suitable for analysis. In this paper we discuss the particular challenges confronted during a study of user interruption behaviour based on low-level "keystroke" data and the ways in which these challenges were addressed. We also report on a method of data cleaning and analytical preparation that was develo ...

Keywords: filtering, flexibility, interruptions, low-level data, resumption lag activity, transformation, usage data, user activities

5 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97**

Publisher: IBM Press

Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

6 A taxonomic analysis of user-interface metaphors in the Microsoft Office Project Gallery

Pippin Barr, Rilla Khaled, James Noble, Robert Biddle

January 2005 **Proceedings of the Sixth Australasian conference on User interface - Volume 40 AUIC '05**

Publisher: Australian Computer Society, Inc.

Full text available: pdf(284.78 KB) Additional Information: full citation, abstract, references, index terms

User-interface metaphors are not well understood in terms of their relationships and qualities. They are, however, constantly used both consciously and unconsciously in most user-interface designs. This paper demonstrates a taxonomic classification and analysis of the user-interface metaphors in the Microsoft Office Project Gallery. The classification offers insight both into the nature of the metaphors in the user-interface investigated and more generally, and helps validate the use of the taxo ...

Keywords: metaphor, taxonomy, user-interface

7 Animating Chinese paintings through stroke-based decomposition

Songhua Xu, Yingqing Xu, Sing Bing Kang, David H. Salesin, Yunhe Pan, Heung-Yeung Shum
April 2006 **ACM Transactions on Graphics (TOG)**, Volume 25 Issue 2
Publisher: ACM Press
Full text available: pdf(1.24 MB) Additional Information: full citation, abstract, references, index terms

This article proposes a technique to animate a Chinese style painting given its image. We first extract descriptions of the brush strokes that hypothetically produced it. The key to the extraction process is the use of a brush stroke library, which is obtained by digitizing single brush strokes drawn by an experienced artist. The steps in our extraction technique are first to segment the input image, then to find the best set of brush strokes that fit the regions, and, finally, to refine these s ...

Keywords: Computer animation, image editing, image segmentation, image-based modeling and rendering, non-photorealistic rendering

8 Browsers: Examining the content and privacy of web browsing incidental information

Kirstie Hawkey, Kori M. Inkpen
May 2006 **Proceedings of the 15th international conference on World Wide Web WWW '06**
Publisher: ACM Press
Full text available: pdf(246.06 KB) Additional Information: full citation, abstract, references, index terms

This research examines the privacy comfort levels of participants if others can view traces of their web browsing activity. During a week-long field study, participants used an electronic diary daily to annotate each web page visited with a privacy level. Content categories were used by participants to theoretically specify their privacy comfort for each category and by researchers to partition participants' actual browsing. The content categories were clustered into groups based on the dominant ...

Keywords: ad hoc collaboration, client-side logging, field study, personalization, privacy, web browsing behaviour, web page content

9 Experiences creating three implementations of the repast agent modeling toolkit

Michael J. North, Nicholson T. Collier, Jerry R. Vos
January 2006 **ACM Transactions on Modeling and Computer Simulation (TOMACS)**, Volume 16 Issue 1
Publisher: ACM Press
Full text available: pdf(2.66 MB) Additional Information: full citation, abstract, references, index terms

Many agent-based modeling and simulation researchers and practitioners have called for varying levels of simulation interoperability ranging from shared software architectures to common agent communications languages. These calls have been at least partially answered by several specifications and technologies. In fact, Tanenbaum [1988] has remarked that the "nice thing about standards is that there are so many to choose from." Tanenbaum goes on to say that "if you do not like a ...

Keywords: Agent-based Modeling and Simulation, Java, Microsoft .NET, Python

10 Industry/government track paper: Email data cleaning

Jie Tang, Hang Li, Yunbo Cao, Zhaohui Tang
August 2005 **Proceeding of the eleventh ACM SIGKDD international conference on Knowledge discovery in data mining KDD '05**
Publisher: ACM Press

Full text available: pdf(613.87 KB) Additional Information: full citation, abstract, references, index terms

Addressed in this paper is the issue of 'email data cleaning' for text mining. Many text mining applications need take emails as input. Email data is usually noisy and thus it is necessary to clean it before mining. Several products offer email cleaning features, however, the types of noises that can be eliminated are restricted. Despite the importance of the problem, email cleaning has received little attention in the research community. A thorough and systematic investigation on the issue is t ...

Keywords: data cleaning, email processing, statistical learning, text mining

11 Integrating tools and tasks: UMEA: translating interaction histories into project contexts

Victor Kaptelinin

April 2003 **Proceedings of the SIGCHI conference on Human factors in computing systems CHI '03**

Publisher: ACM Press

Full text available: pdf(232.45 KB) Additional Information: full citation, abstract, references, citings, index terms

Virtual environments based on the desktop metaphor provide limited support for creating and managing project-specific work contexts. The paper discusses existing approaches to supporting higher-level user activities and presents a system named UMEA (User-Monitoring Environment for Activities). The design of the system is informed by activity theory. The system: (a) organizes resources into project-related pools consisting of documents, folders, URLs, and contacts, (b) monitors user activities, (...

Keywords: activity theory, interaction histories

12 Pen computing: a technology overview and a vision

André Meyer

July 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 3

Publisher: ACM Press

Full text available: pdf(5.14 MB) Additional Information: full citation, abstract, citings, index terms

This work gives an overview of a new technology that is attracting growing interest in public as well as in the computer industry itself. The visible difference from other technologies is in the use of a pen or pencil as the primary means of interaction between a user and a machine, picking up the familiar pen and paper interface metaphor. From this follows a set of consequences that will be analyzed and put into context with other emerging technologies and visions.Starting with a short historic ...

13 Enhancing the email experience: Going with the flow: email awareness and task management

Nelson Siu, Lee Iverson, Anthony Tang

November 2006 **Proceedings of the 2006 20th anniversary conference on Computer supported cooperative work CSCW '06**

Publisher: ACM Press

Full text available: pdf(182.24 KB) Additional Information: full citation, abstract, references, index terms

Email use in the context of everyday work practices, or *email flow*, has not been heavily studied. We present the results of a pair of studies examining how users *interlace* email with their day-to-day, ongoing work processes. We demonstrate that our subjects use email as a tool for managing moment-to-moment attention and task focus. We also provide a model of this workflow that builds upon an existing model by Venolia et al. Finally, we provide specific design recommendations to enh ...

Keywords: email deferral, email flow, task management

14 Analyzing the input stream for character- level errors in unconstrained text entry evaluations

Jacob O. Wobbrock, Brad A. Myers

December 2006 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 13 Issue 4

Publisher: ACM Press

Full text available: pdf(1.39 MB) Additional Information: full citation, abstract, references, index terms

Recent improvements in text entry error rate measurement have enabled the running of text entry experiments in which subjects are free to correct errors (or not) as they transcribe a presented string. In these "unconstrained" experiments, it is no longer necessary to force subjects to unnaturally maintain synchronicity with presented text for the sake of performing overall error rate calculations. However, the calculation of *character-level* error rates, which can be trivial in ...

Keywords: EdgeWrite, Text entry, character recognition, confusion matrix, deletion, error rate, gesture, input stream, insertion, minimum string distance, nonrecognition, omission, optimal alignment, presented string, recognizer, stream alignment, stroke, substitution, text input, transcribed string

15 Impact of software engineering research on the practice of software configuration management

Jacky Estublier, David Leblang, André van der Hoek, Reidar Conradi, Geoffrey Clemm, Walter Tichy, Darcy Wiborg-Weber

October 2005 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 14 Issue 4

Publisher: ACM Press

Full text available: pdf(350.59 KB) Additional Information: full citation, abstract, references, citings, index terms

Software Configuration Management (SCM) is an important discipline in professional software development and maintenance. The importance of SCM has increased as programs have become larger, more long lasting, and more mission and life critical. This article discusses the evolution of SCM technology from the early days of software development to the present, with a particular emphasis on the impact that university and industrial research has had along the way. Based on an analysis of the publicati ...

Keywords: Versioning, data model, process support, research impact, software configuration management, software engineering, workspace management

16 Session 1: ACT: attachment chain tracing scheme for email virus detection and control

Jintao Xiong

October 2004 **Proceedings of the 2004 ACM workshop on Rapid malcode WORM '04**

Publisher: ACM Press

Full text available: pdf(283.77 KB) Additional Information: full citation, abstract, references, citings, index terms

Modern society is highly dependent on the smooth and safe flow of information over communication and computer networks. Computer viruses and worms pose serious threats to the society by disrupting the normal information flow and collecting or destroying information without authorization. Compared to the effectiveness and ease of spreading worms and viruses, currently adopted defense schemes are slow to react and costly to implement.

This paper proposes an automated email virus detecti ...

Keywords: contact tracing, transmission chain, worm defense

17 Sequential optimization in the absence of global reset

Vigyan Singhal, Carl Pixley, Adnan Aziz, Shaz Qadeer, Robert Brayton
April 2003 **ACM Transactions on Design Automation of Electronic Systems (TODAES)**, Volume 8 Issue 2
Publisher: ACM Press
Full text available: pdf(299.70 KB) Additional Information: full citation, abstract, references, index terms

We study the problem of optimizing synchronous sequential circuits. There have been previous efforts to optimize such circuits. However, all previous attempts make implicit or explicit assumptions about the design or the environment of the design. For example, it is widespread practice to assume the existence of a hardware reset line and consequently a fixed power-up state; in the absence of the same, a common premise is that the design's environment will apply an initializing sequence. We revie ...

Keywords: Sequential logic synthesis, no-reset latches, safe replaceability

18 The measured performance of personal computer operating systems

J. Bradley Chen, Yasuhiro Endo, Kee Chan, David Mazières, Antonio Dias, Margo Seltzer, Michael D. Smith
February 1996 **ACM Transactions on Computer Systems (TOCS)**, Volume 14 Issue 1
Publisher: ACM Press
Full text available: pdf(2.38 MB) Additional Information: full citation, abstract, references, citings, index terms

This article presents a comparative study of the performance of three operating systems that run on the personal computer architecture derived form the IBM-PC. The operating systems, Windows for Workgroups, Windows NT, and NetBSD (a freely available variant of the UNIX operating system), cover a broad range of system functionality and user requirements, from a single-address-space model to full protection with preemptive multitasking. Our measurements are enable by hardware counters in Inte ...

Keywords: Microsoft Windows, operating systems performance measurement, operating systems structure, personal computers

19 Progressive simplicial complexes

Jovan Popović, Hugues Hoppe
August 1997 **Proceedings of the 24th annual conference on Computer graphics and interactive techniques SIGGRAPH '97**
Publisher: ACM Press/Addison-Wesley Publishing Co.
Full text available: pdf(372.83 KB) Additional Information: full citation, references, citings, index terms

Keywords: geometry compression, level-of-detail representations, model simplification, multiresolution, progressive transmission

20 A model for notification systems evaluation—assessing user goals for multitasking activity

D. Scott McCrickard, C. M. Chewar, Jacob P. Somervell, Ali Ndiwalana
December 2003 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 10 Issue 4
Publisher: ACM Press
Full text available: pdf(218.73 KB) Additional Information: full citation, abstract, references, citings, index terms

Addressing the need to tailor usability evaluation methods (UEMs) and promote effective

reuse of HCI knowledge for computing activities undertaken in divided-attention situations, we present the foundations of a unifying model that can guide evaluation efforts for notification systems. Often implemented as ubiquitous systems or within a small portion of the traditional desktop, notification systems typically deliver information of interest in a parallel, multitasking approach, extraneous or supp ...

Keywords: Peripheral systems, claims reuse, design model, usability

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